RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 0/538364Source: PCTDate Processed by STIC: 06-21-2005

ENTERED



PCT

RAW SEQUENCE LISTING DATE: 06/21/2005 PATENT APPLICATION: US/10/538,364 TIME: 13:55:07

Input Set : A:\Q88494.ST25.txt

Output Set: N:\CRF4\06172005\J538364.raw

```
3 <110> APPLICANT: SHIBAYAMA, Shiro
             SAGAWA, Kenji
      5
             WATANABE, Noriki
      6
             TAKEDA, Kazuhiko
      7
             TADA, Hideaki
             FUKUSHIMA, Daikichi
     10 <120> TITLE OF INVENTION: Antagonist and agonist which can be combined with strong
binding
             site of chemokine receptor
     11
     13 <130> FILE REFERENCE: 088494
C--> 15 <140> CURRENT APPLICATION NUMBER: US/10/538,364
     16 <141> CURRENT FILING DATE: 2005-06-13
     18 <150> PRIOR APPLICATION NUMBER: JP 2002-363013
     19 <151> PRIOR FILING DATE: 2002-12-13
     21 <160> NUMBER OF SEQ ID NOS: 2
     23 <170> SOFTWARE: PatentIn version 3.3
     25 <210> SEQ ID NO: 1
     26 <211> LENGTH: 37
     27 <212> TYPE: DNA
     28 <213> ORGANISM: Artificial Sequence
     30 <220> FEATURE:
     31 <223> OTHER INFORMATION: hCCR5XbaI-F1 (Forward Primer)
    33 <400> SEQUENCE: 1
     34 agctagtcta gatccgttcc cctacaagaa actctcc
                                                                               37
     37 <210> SEQ ID NO: 2
    38 <211> LENGTH: 37
    39 <212> TYPE: DNA
    40 <213> ORGANISM: Artificial Sequence
    42 <220> FEATURE:
    43 <223> OTHER INFORMATION: hCCR5XbaI-R1 (Reverse primer)
    45 <400> SEQUENCE: 2
                                                                               37
    46 agctagtcta gagtgcacaa ctctgactgg gtcacca
```

VERIFICATION SUMMARYDATE: 06/21/2005PATENT APPLICATION: US/10/538,364TIME: 13:55:08

Input Set : A:\Q88494.ST25.txt

Output Set: N:\CRF4\06172005\J538364.raw

L:15 M:270 C: Current Application Number differs, Replaced Current Application Number